
Medicinal Research Reviews

Author Index to Volume 4

- Adam, A. and Lederer, E.: Muramyl Peptides: Immunomodulators, Sleep Factors, and Vitamins, 111
- Arcamone, F.: Antitumor Anthracyclines: Recent Developments, 153
- Armarego, W. L. F., Randles, D., and Waring, P.: Dihydropteridine Reductase (DHPR), Its Cofactors, and Its Mode of Action, 267
- Bartfai, T.: see Tjörnharmar, M-L.
- Bodor, N.: Soft Drugs: Principles and Methods for the Design of Safe Drugs, 449
- Carrasco, L. and Vázquez, D.: Molecular Bases for the Action and Selectivity of Nucleoside Antibiotics, 471
- Cimarusti, C. M. and Sykes, R. B.: Monocyclic β -Lactam Antibiotics, 1
- Creveling, C. R.: see Kirk, K. L.
- Fowler, C. J. and Ross, S. B.: Selective Inhibitors of Monoamine Oxidase A and B: Biochemical, Pharmacological, and Clinical Properties, 323
- Guerrero, J. R. and Martin, S. S.: Verapamil: Full Spectrum Calcium Channel Blocking Agent: An Overview, 87
- Heise, G. A.: Behavioral Methods for Measuring Effects of Drugs on Learning and Memory in Animals, 535
- Hoffman, S. J.: see Silverman, R. B.
- Kirk, K. L. and Creveling, C. R.: The Chemistry and Biology of Ring-Fluorinated Biogenic Amines, 189
- Lederer, E.: see Adam, A.
- Martin, S. S.: see Guerrero, J. R.
- Randles, D.: see Armarego, W. L. F.
- Ross, S. B.: see Fowler, C. J.
- Shen, C-C. and Zhuang, L-G.: Current Trends in New Drug Research in The People's Republic of China, 47
- Silverman, R. B. and Hoffman, S. J.: The Organic Chemistry of Mechanism-Based Enzyme Inhibition: A Chemical Approach to Drug Design, 415
- Simonyi, M.: On Chiral Drug Action, 359
- Sykes, R. B.: see Cimarusti, C. M.
- Tjörnharmar, M-L. and Bartfai, T.: Interaction of Drugs with the Cyclic Nucleotide Generating Enzymes in the Central Nervous System, 513
- Vázquez, D.: see Carrasco, L.
- Waring, P.: see Armarego, W. L. F.
- Weil, C.: Cyclosporin A: Review of Results in Organ and Bone-Marrow Transplantation in Man, 221
- Yorke, B. A.: Pharmaceutical Patent Protection, 25
- Zhuang, L-G.: see Shen, C-C.